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Dec 10, 1978

DERWENT-ACC-NO: 1979-67507B

DERWENT-WEEK: 197937

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TITLE: Prodn. of water for brewing - by treatment with ion exchange resin in presence of specific magnetic fields

INVENTOR: ELISEEV, M N; FERTMAN, G I ; TIKHOMIROV, V G

PATENT-ASSIGNEE: FOOD IND EXTRAMURAL (FOODR)

PRIORITY-DATA: 1976SU-2391803 (August 2, 1976)

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PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<input type="checkbox"/> <u>SU 636254 A</u>	December 10, 1978		000	

INT-CL (IPC): C02B 1/40; C12C 1/00

ABSTRACTED-PUB-NO: SU 636254A

BASIC-ABSTRACT:

Water is prepd. for brewing by treating with an *varying* ion exchange resin in the presence of a uniform magnetic field of intensity 6.60-8., a/m., current strength 1.6-2.0 a. and voltage 18.0-24.0 V for H-cation form resins, and intensity 7.90-9.97 a/m current strength 1.6-2.0 a and voltage 24.0-30.0 V for Ca-cation form resins.

The method is intensive and produces a good quality brewing water.

ABSTRACTED-PUB-NO: SU 636254A

EQUIVALENT-ABSTRACTS:

DERWENT-CLASS: D15 D16

CPI-CODES: D04-A01G; D05-B;

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